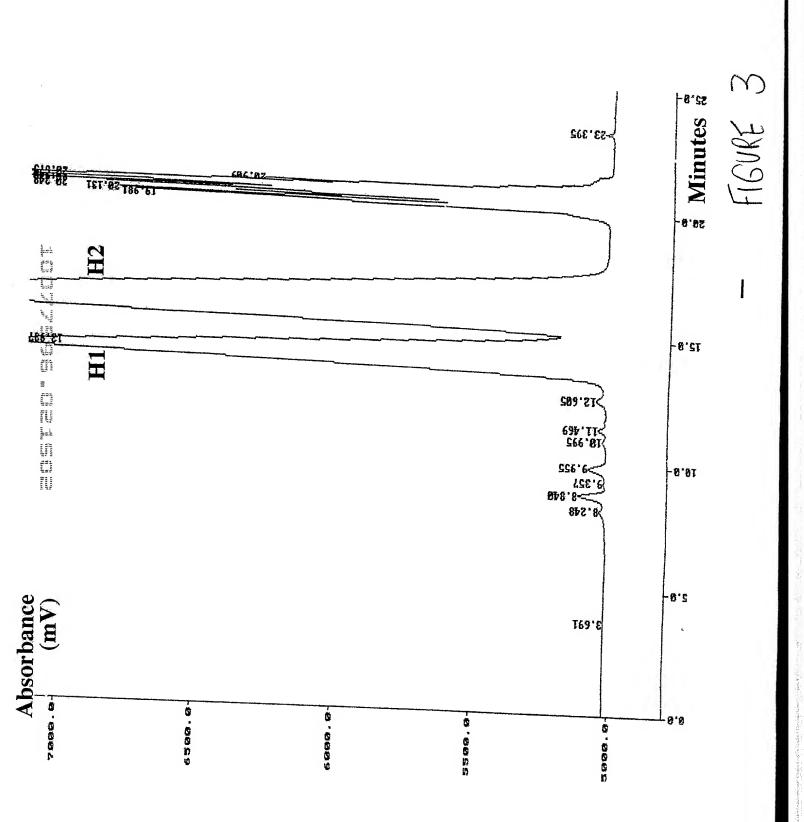


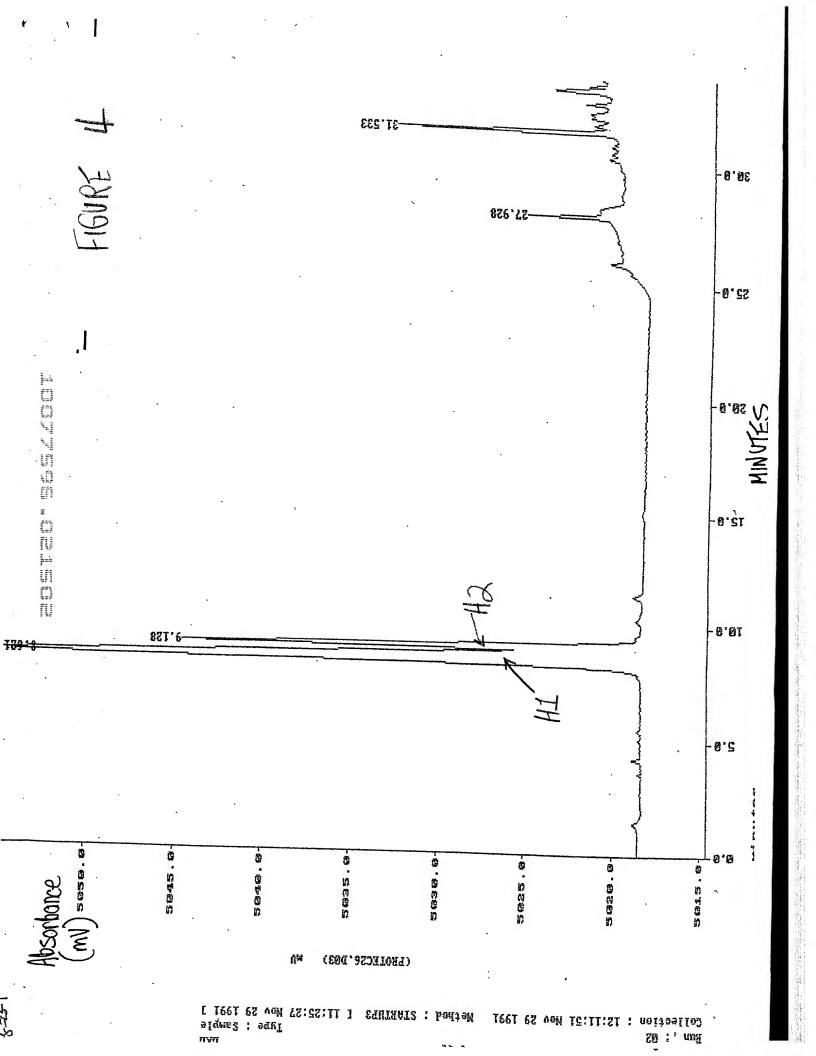
FIGIRE 1

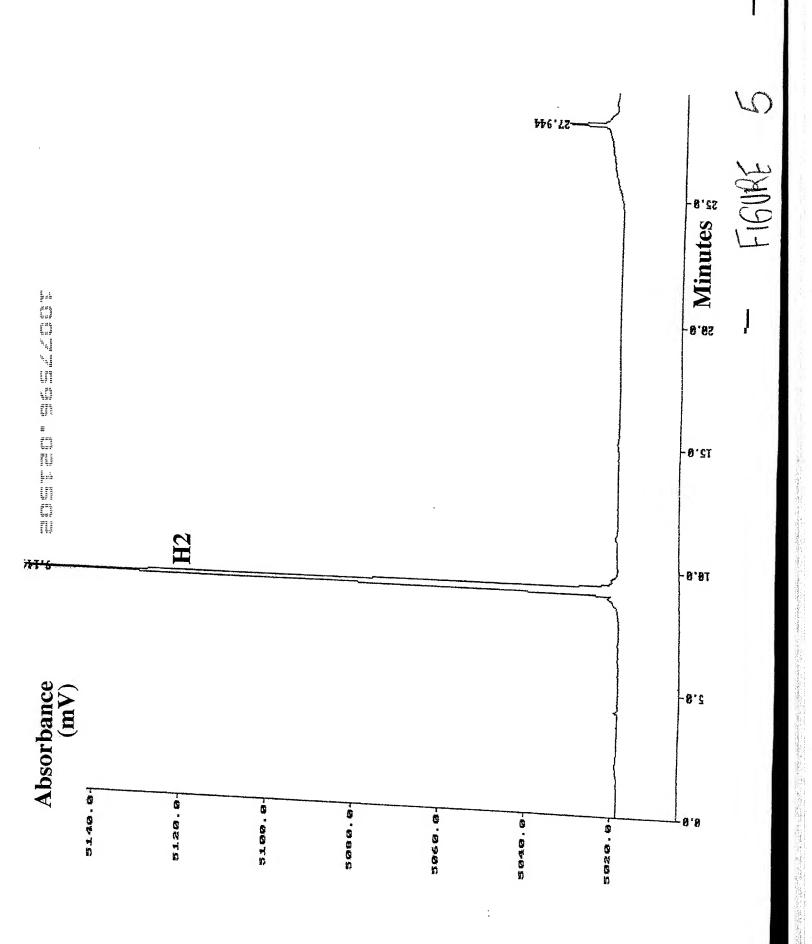
-0'0Z -8'ST ran: TT. W West Sees 706'8T i...i -6'0T 全 Φ<sup>282'8</sup>« -3'693 726'S--6°S "四次四次 西"四个四点 none. (VENICUSS'DES) 例 olymba : Signature I GP:41:14 80 1 1992 1 1991 I Collection: 89:35:38 Oct 27 1991 Fite i emujensa. Bes

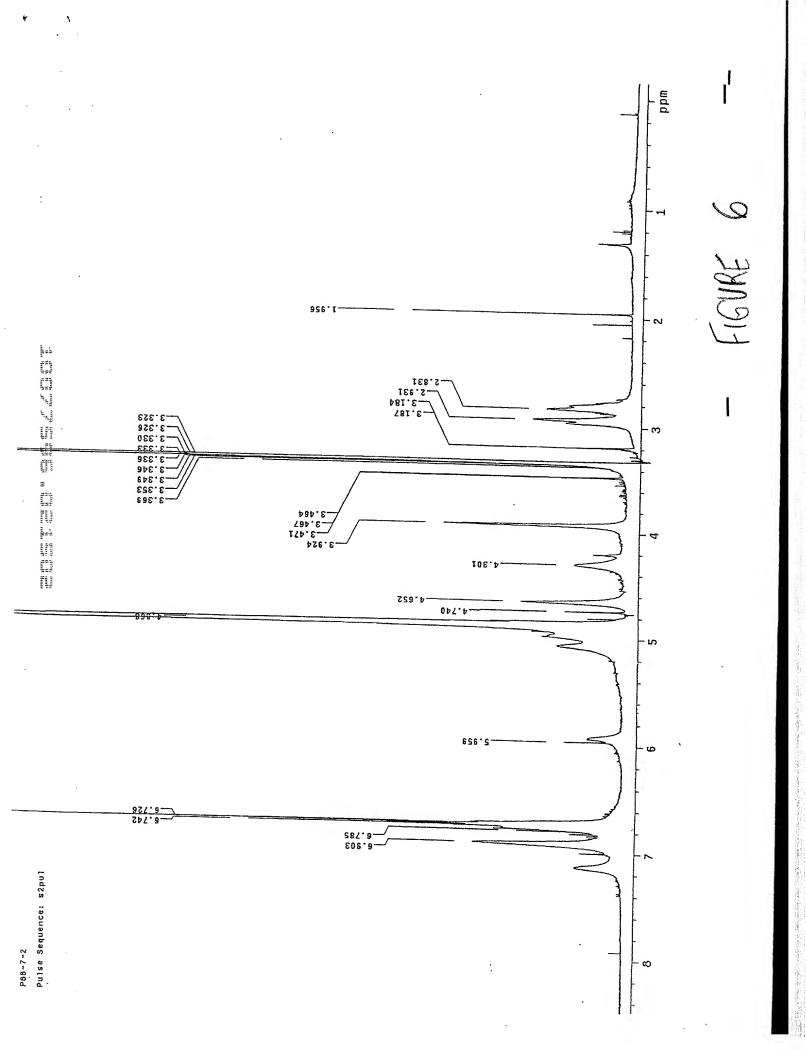
enetnell entuch

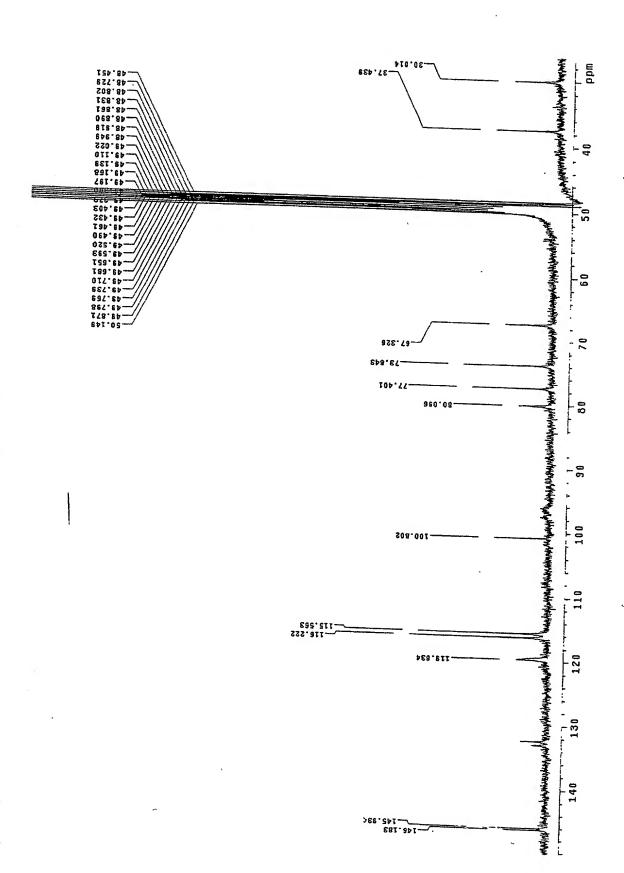
aninia

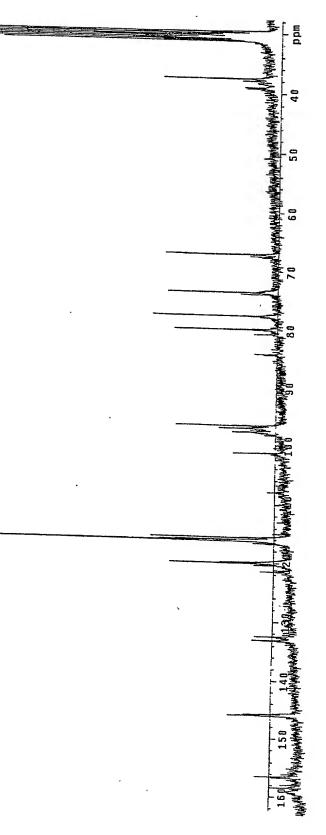




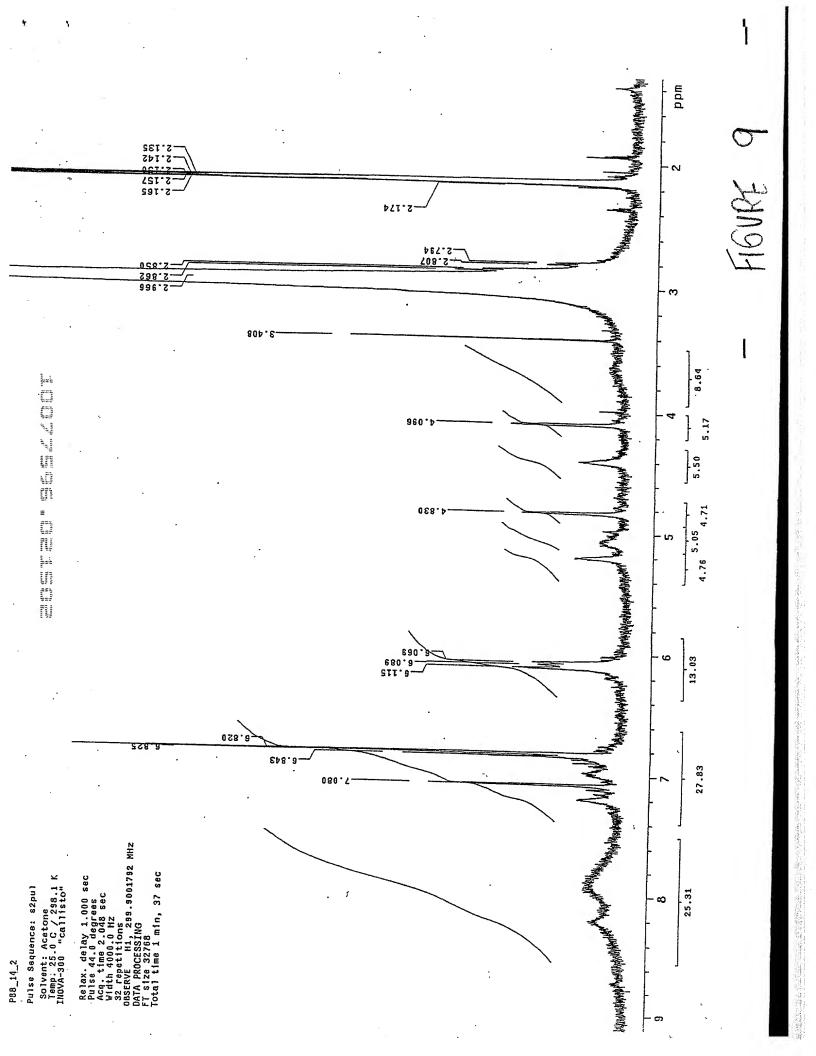


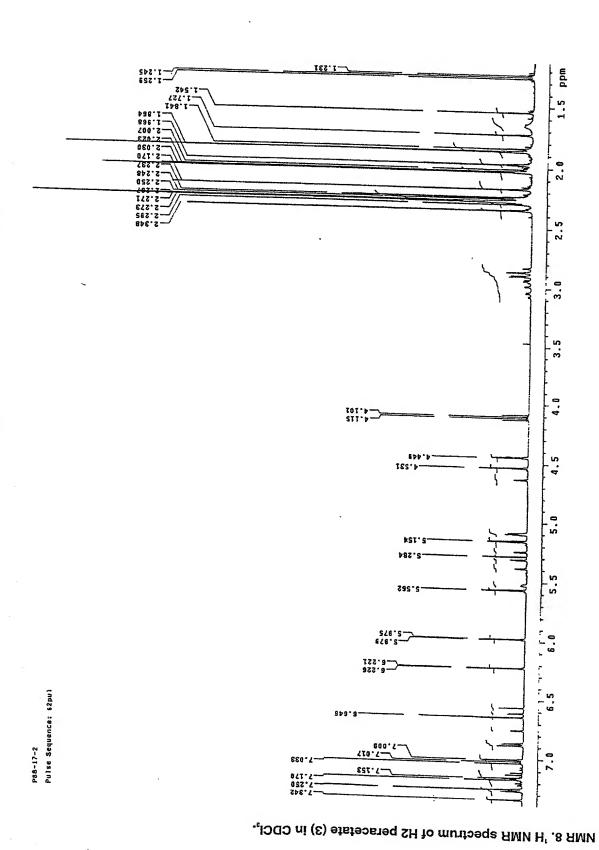




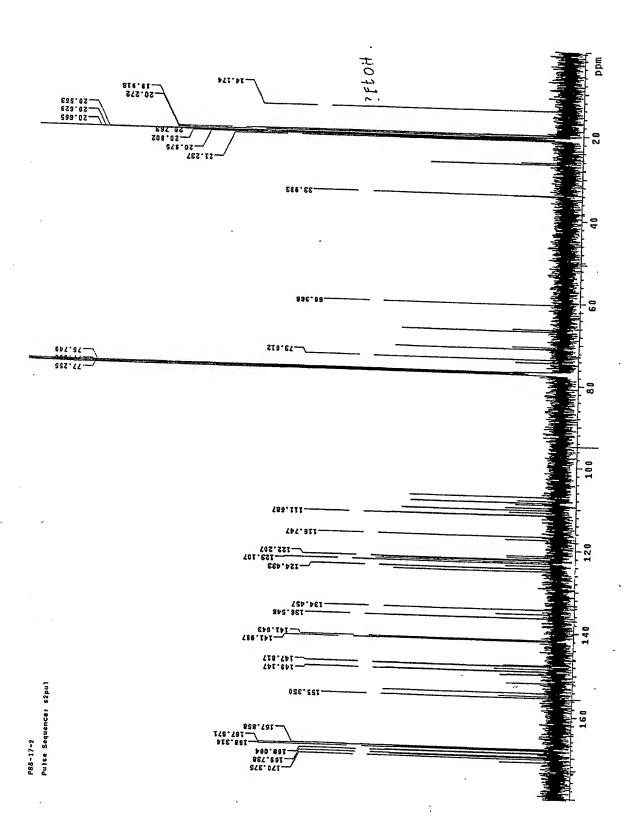


all party many many many many time party, plans a party many, all grown arms many, and the party of the party



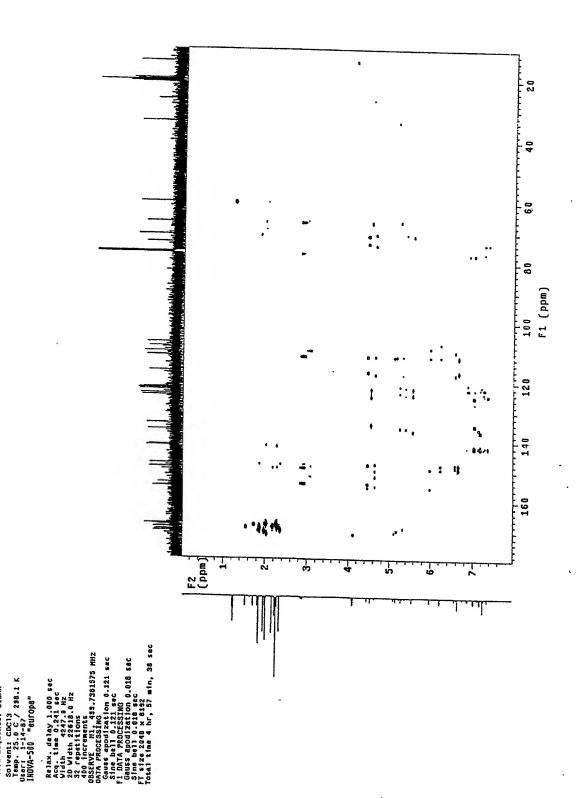


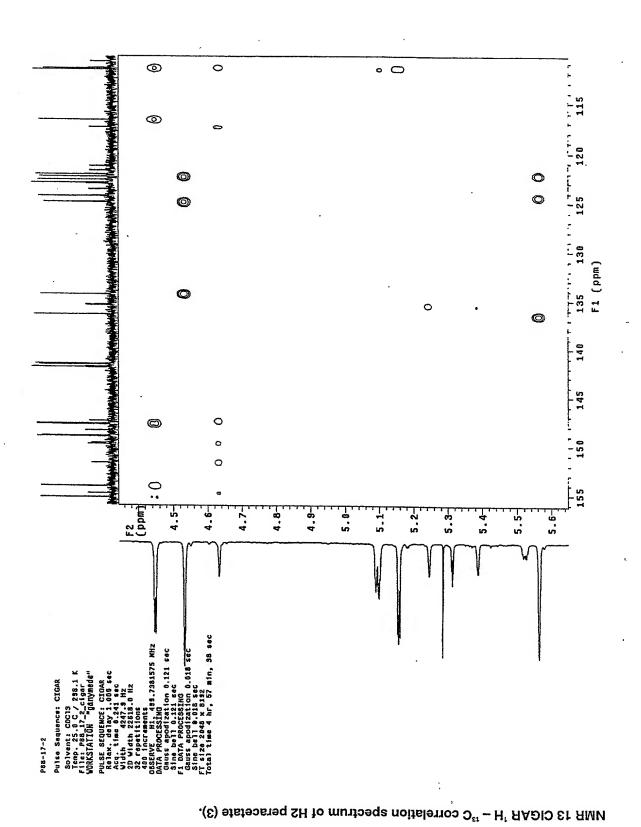
FIGURE



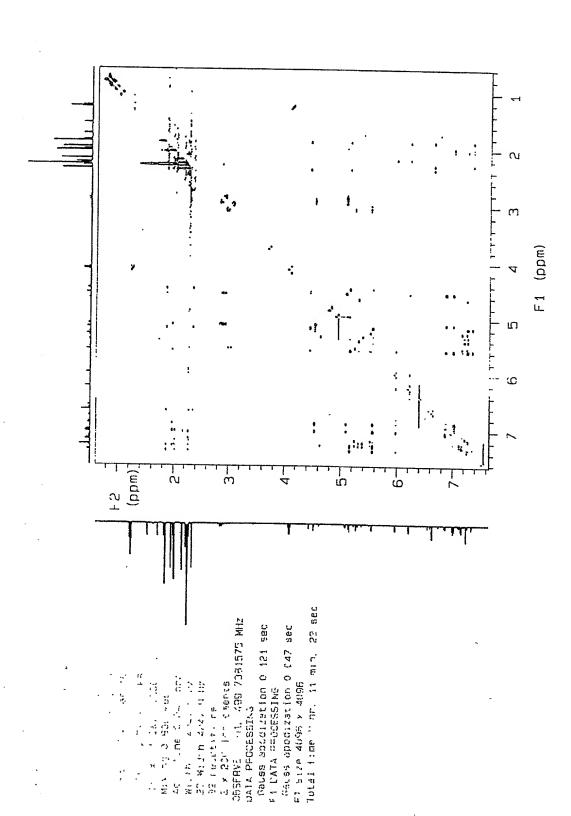
NMR 11  $^{12}\text{C}$  NMR spectrum of H2 peracetate (3) in CDCl $^{3}\text{-}$ 

P88-17-2 Pulsa Sequence: CIGAR



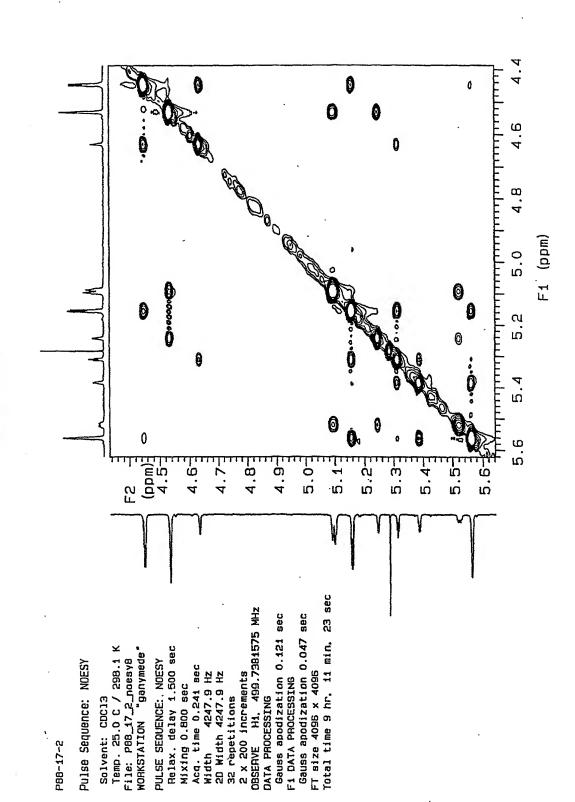


FLOWRE IT



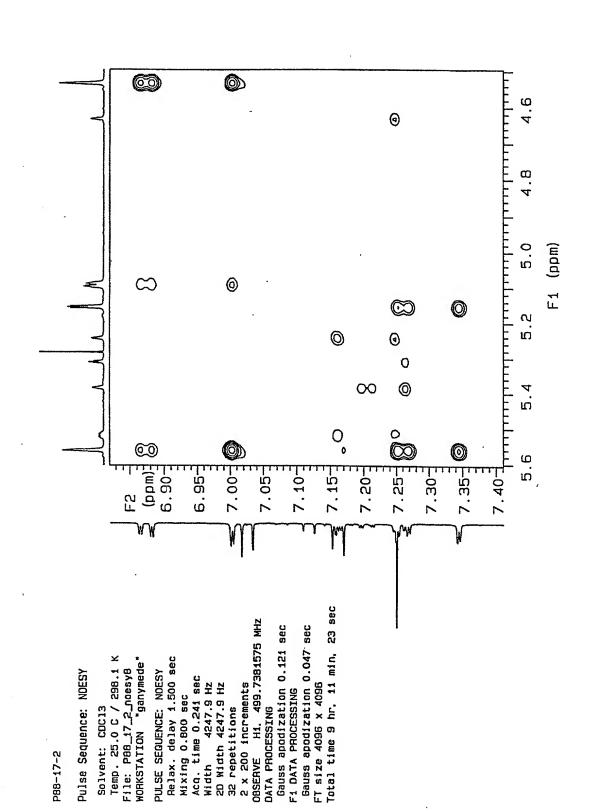
NMR 14 NOESY Correlation spectrum of H2 peracetate (3).

FIGURE 15

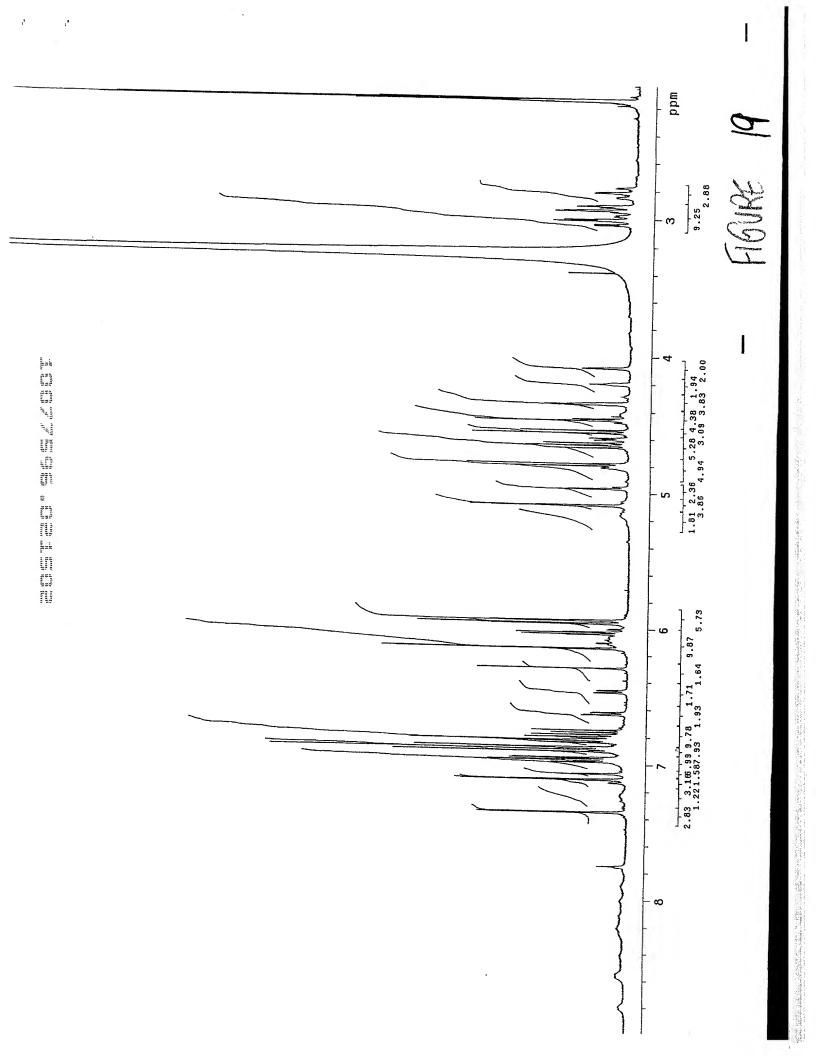


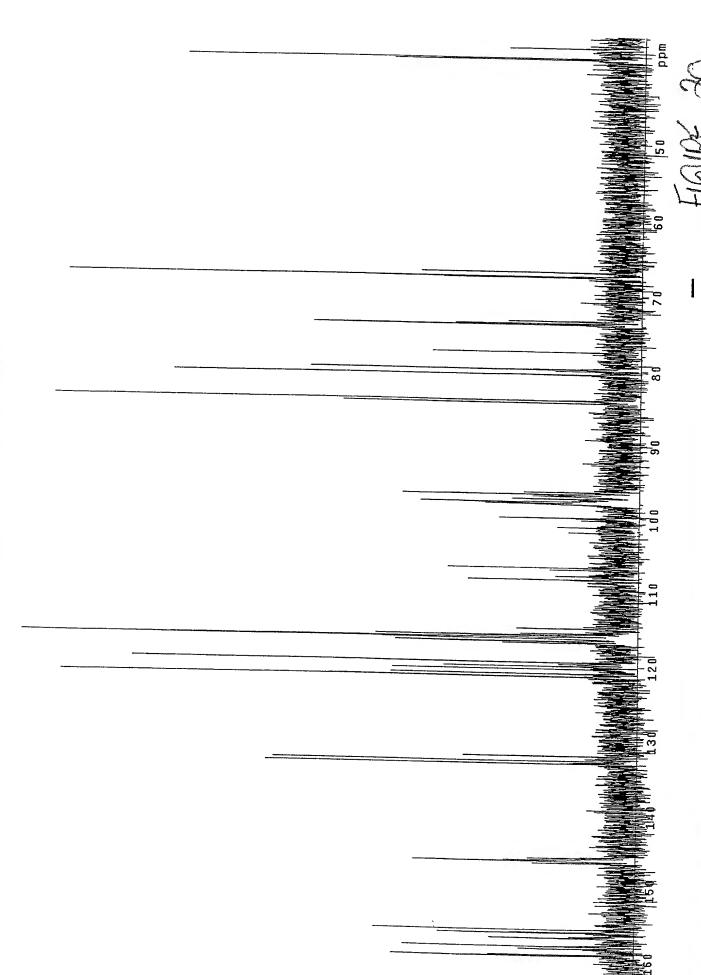
NMR 15 NOESY Correlation spectrum of H2 peracetate (3).

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P88-23-1 Pulse Sequence: s2pul

- FIGURE 21

P88-17-3

30

40

50

9

2.0

80

110 100 90 F1 (ppm)

120

130

140

150

160

170

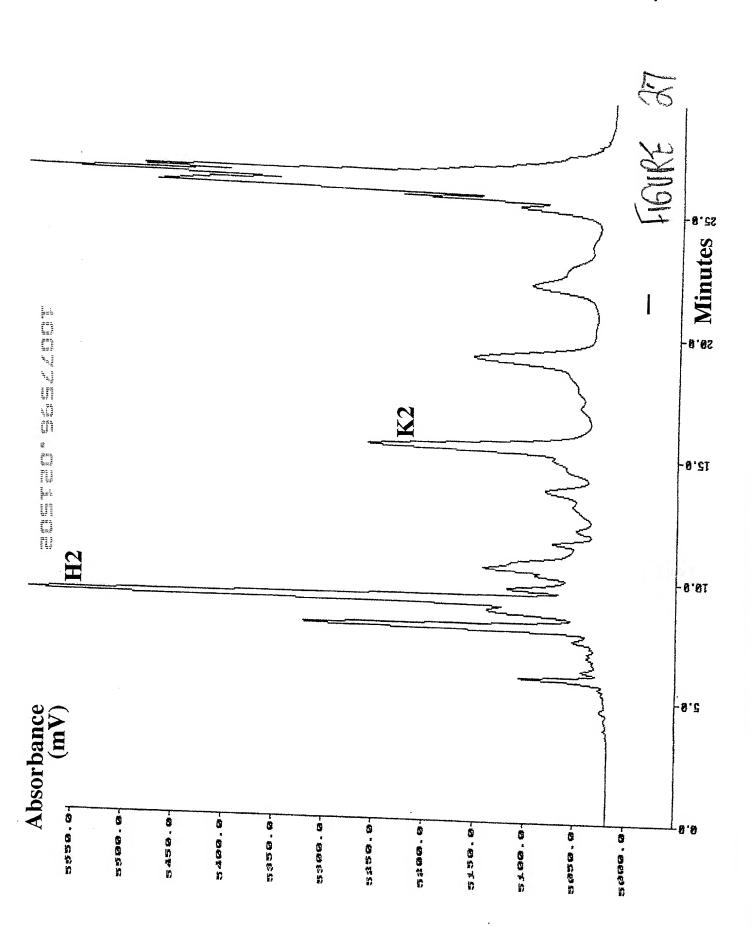
P88-17-3

Pulse Sequence: CIGAR

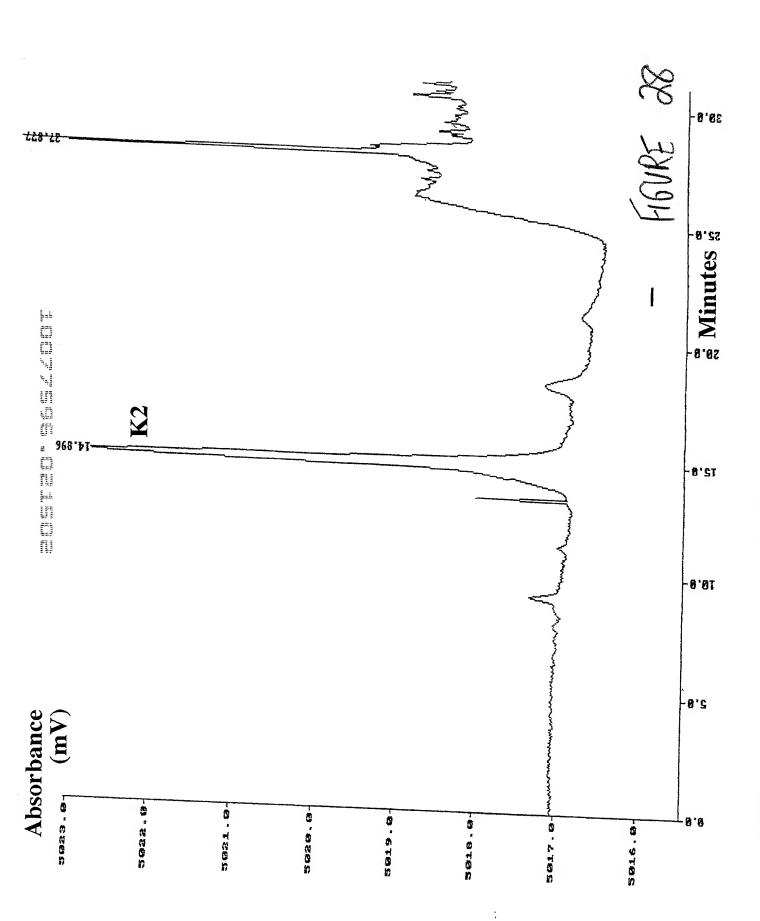
FIGURE 35

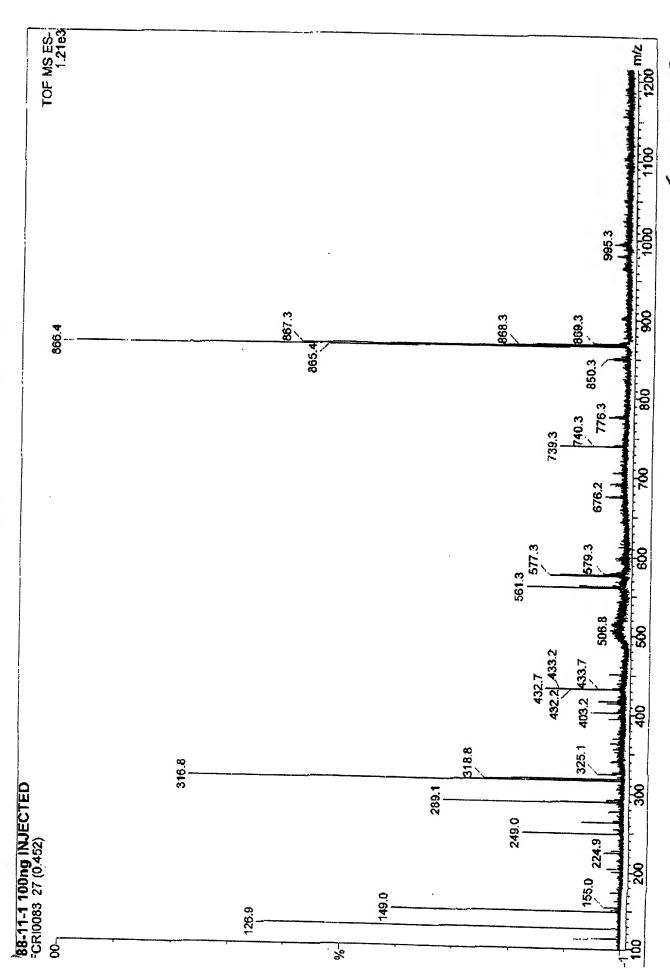
F1 (ppm)

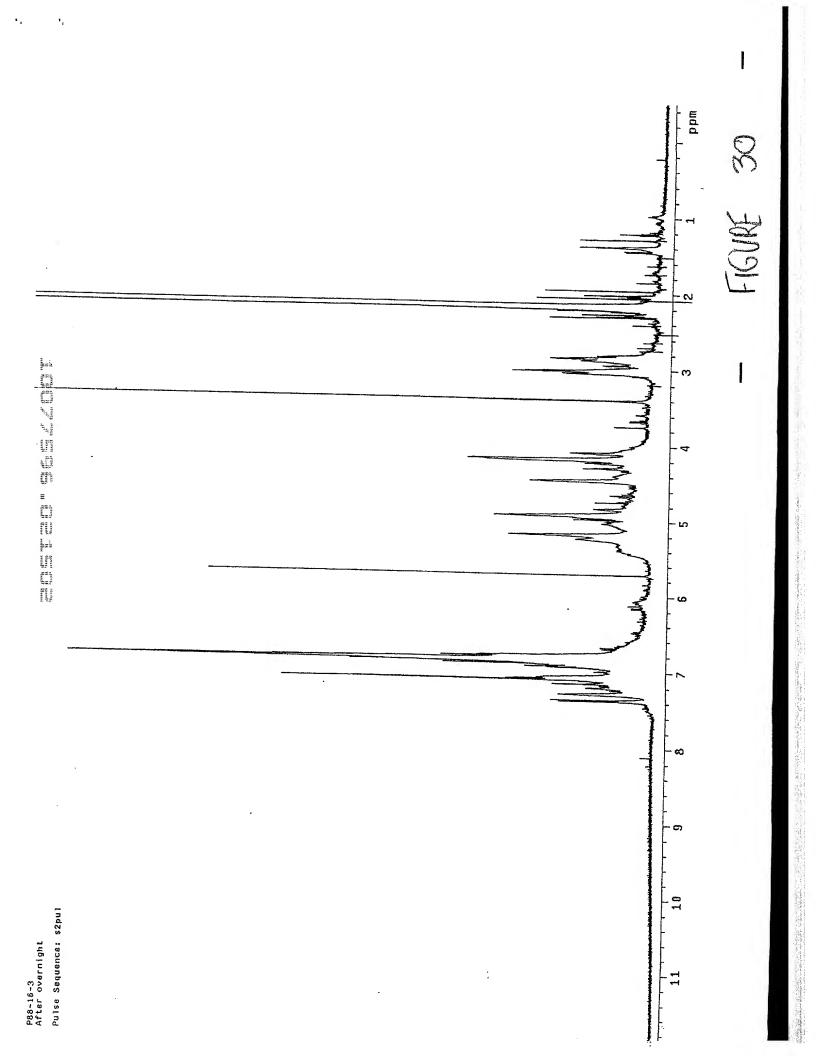
- FIGURE 26 -



The second secon

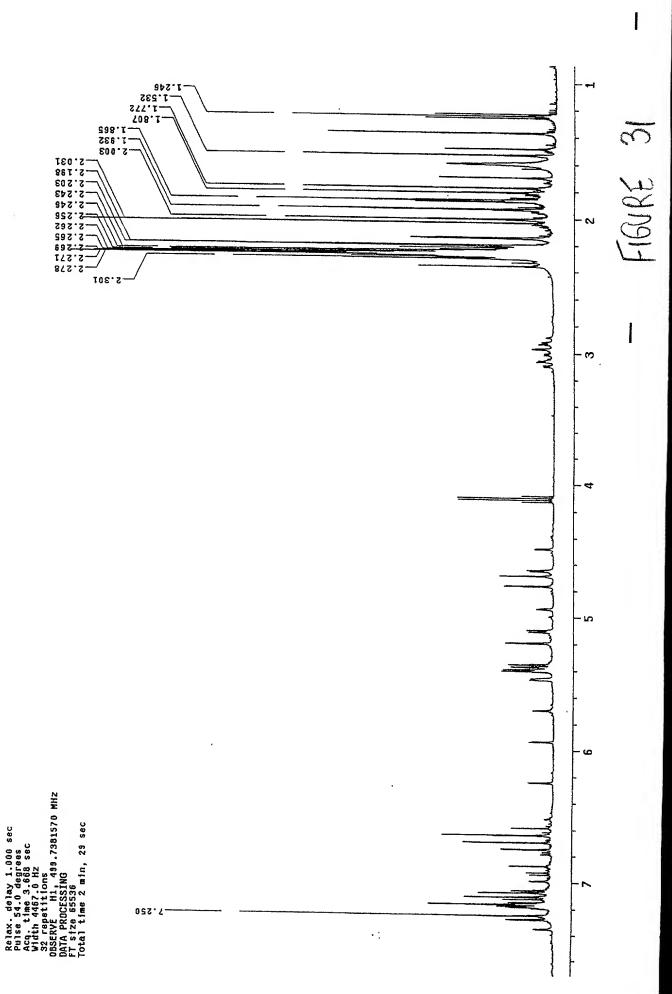


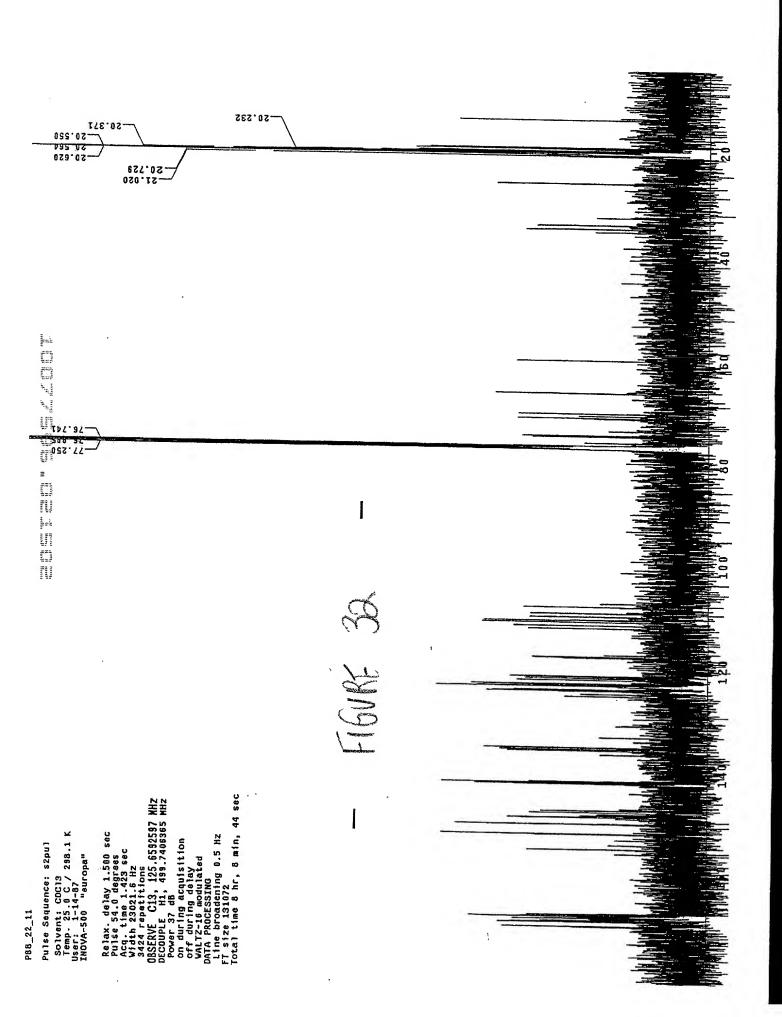


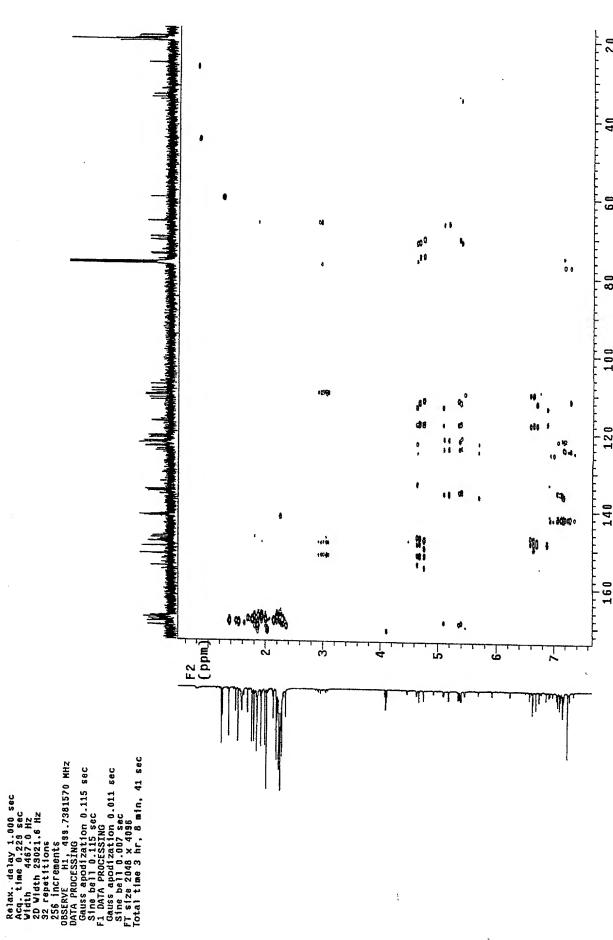


Pulse Sequence: s2pul Solvent: CDC13 Temp. 25.0 C / 298.1 K INOVA-500 "europa"

P88-22-11





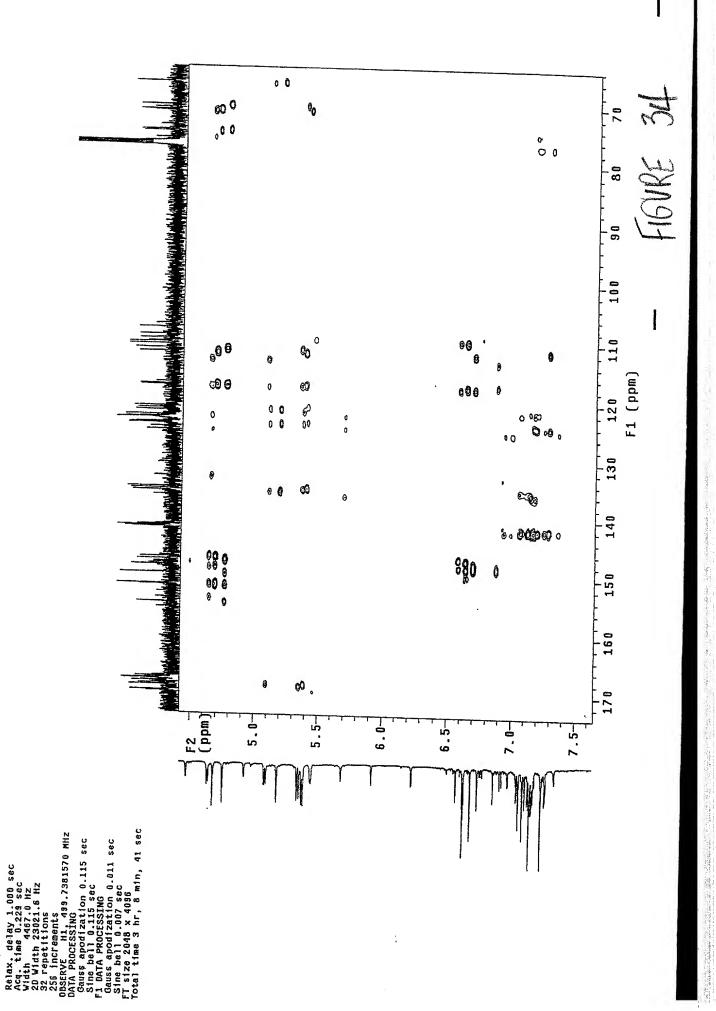


9

F1 (ppm)

Pulse Sequence: CIGAR

Solvent; CDC13 Temp. 25.0 C / 298.1 K USer: 1-14-87 INDVA-500 "europa"

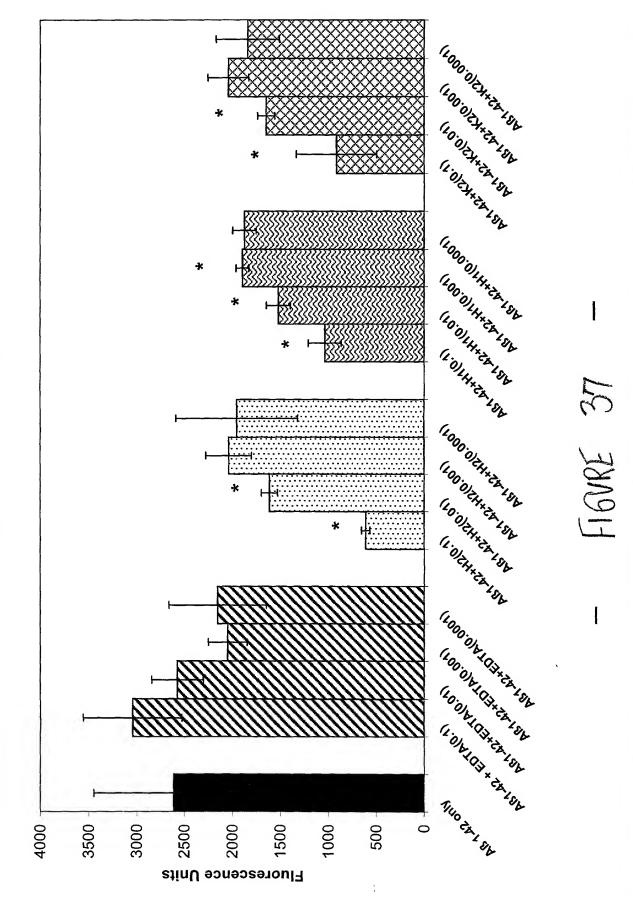


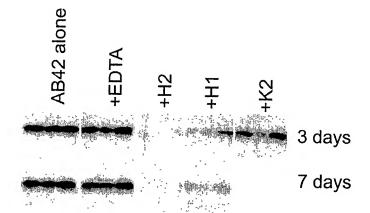
ruu-ce-11
Pulse Sequence: CIGAR
Solvent: CDC13

Solvent: CDC13 Solvent: CDC13 Temp. 25.0 C / 298.1 K User: 1-14-87 INOVA-500 "europa"

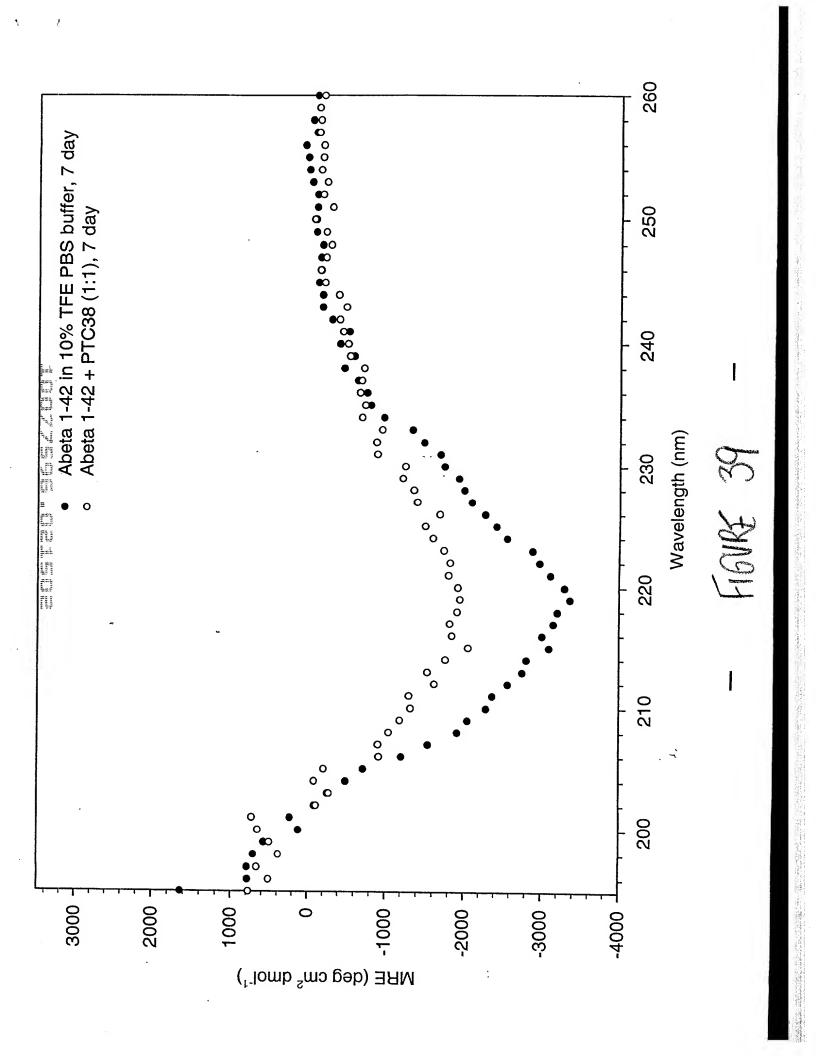
- FIGURE 36 -

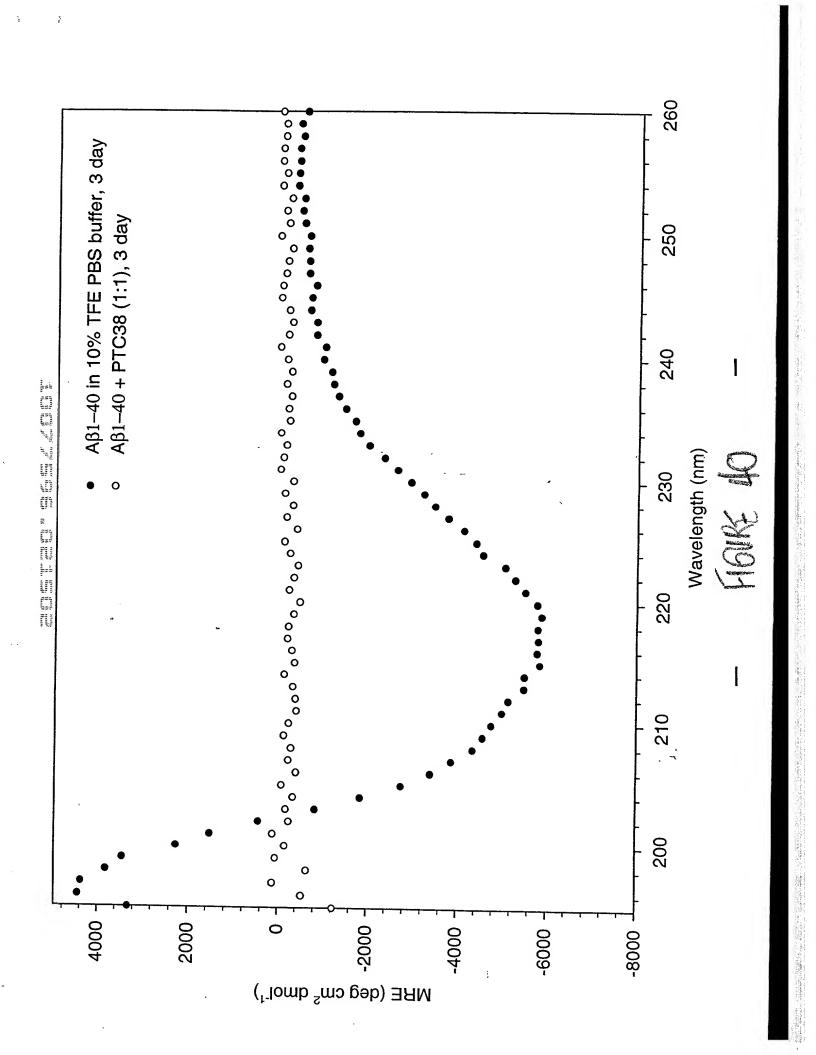
7 Days Thioflavin-T Assay



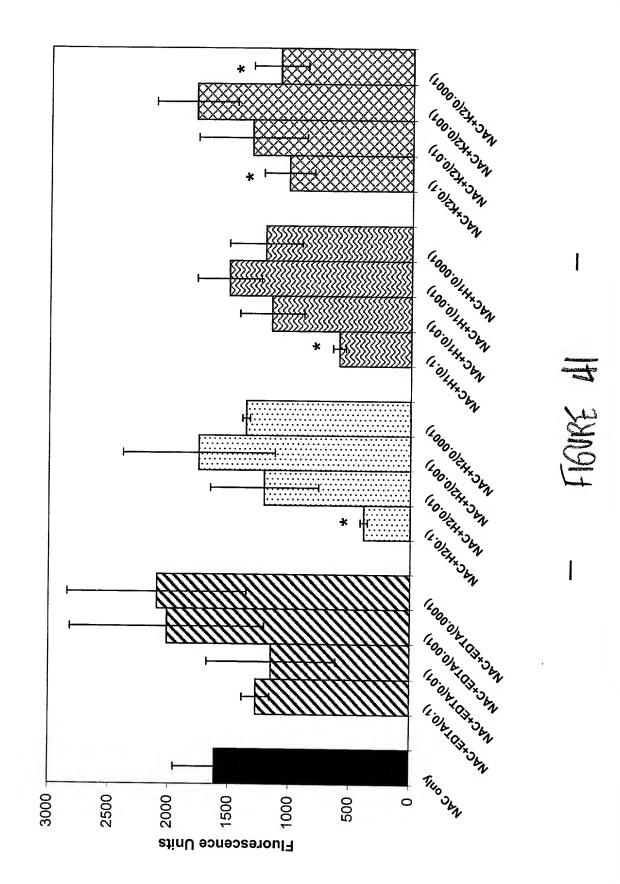


- FIGURE 38 -

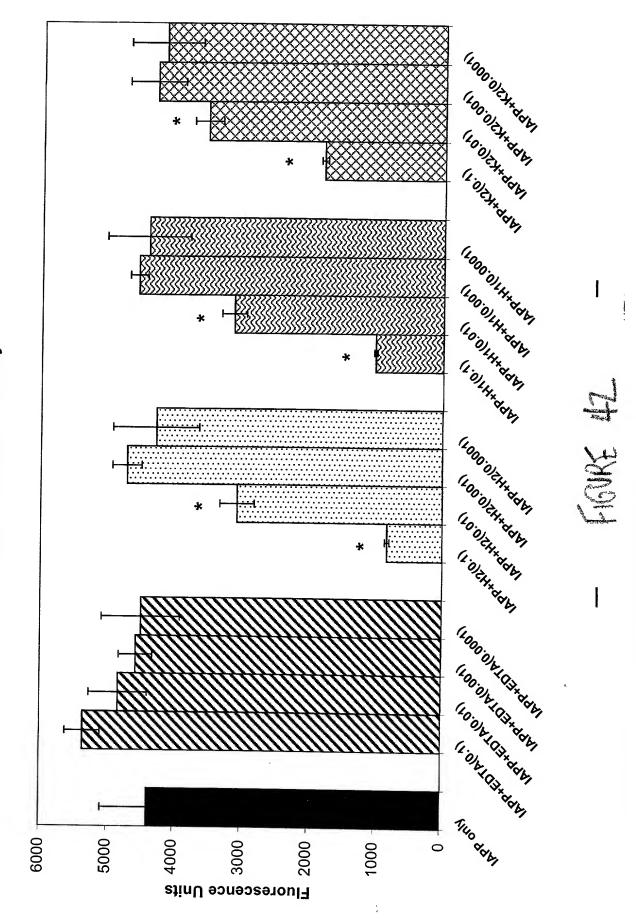




7 Days Thioflavin-T Assay

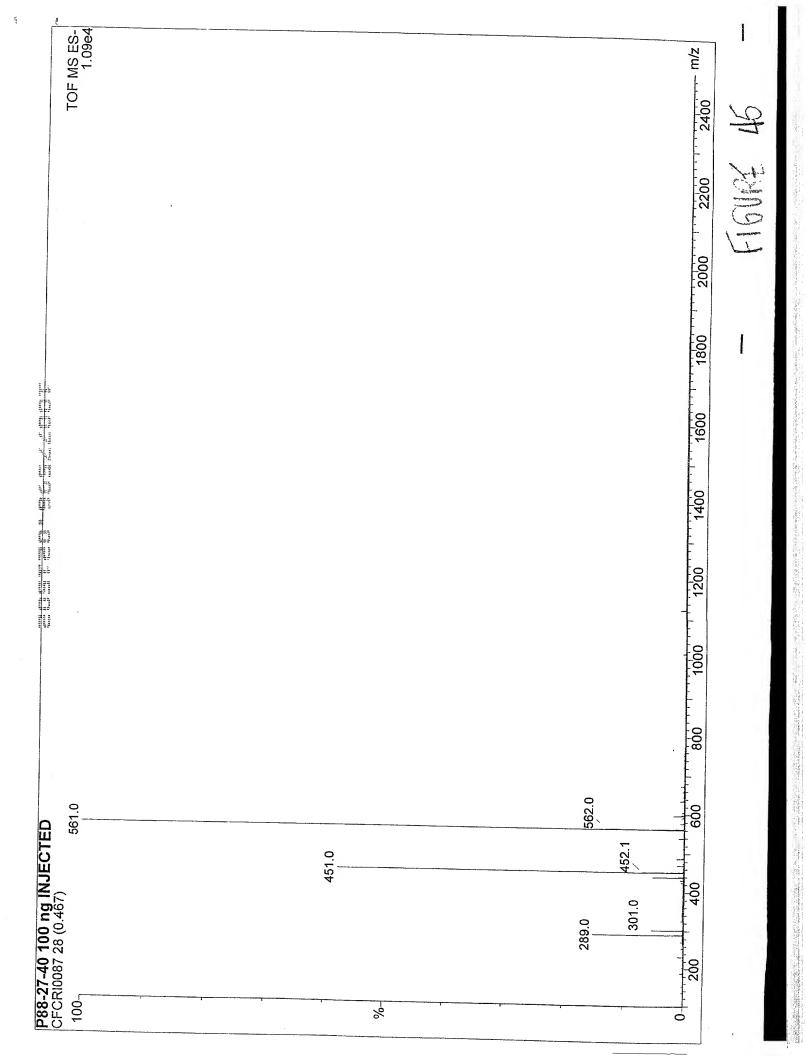


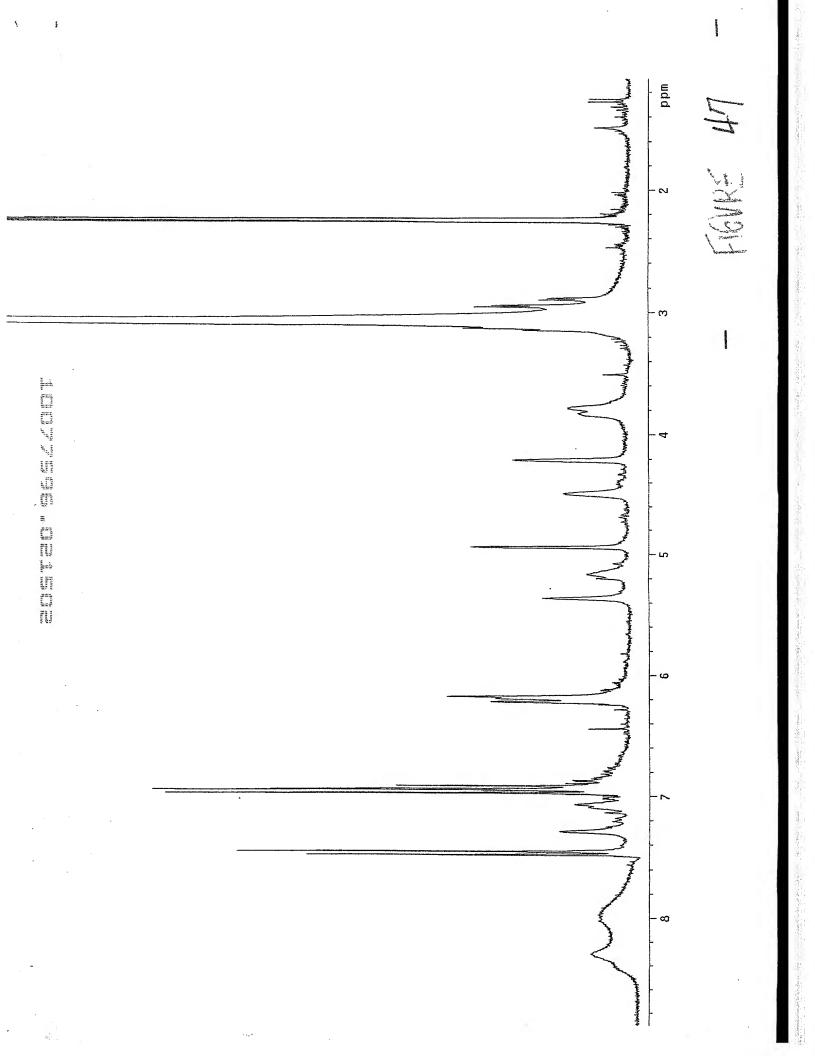
7 Days Thioflavin-T Assay



## FIGURE 43

**FIGURE 44** 

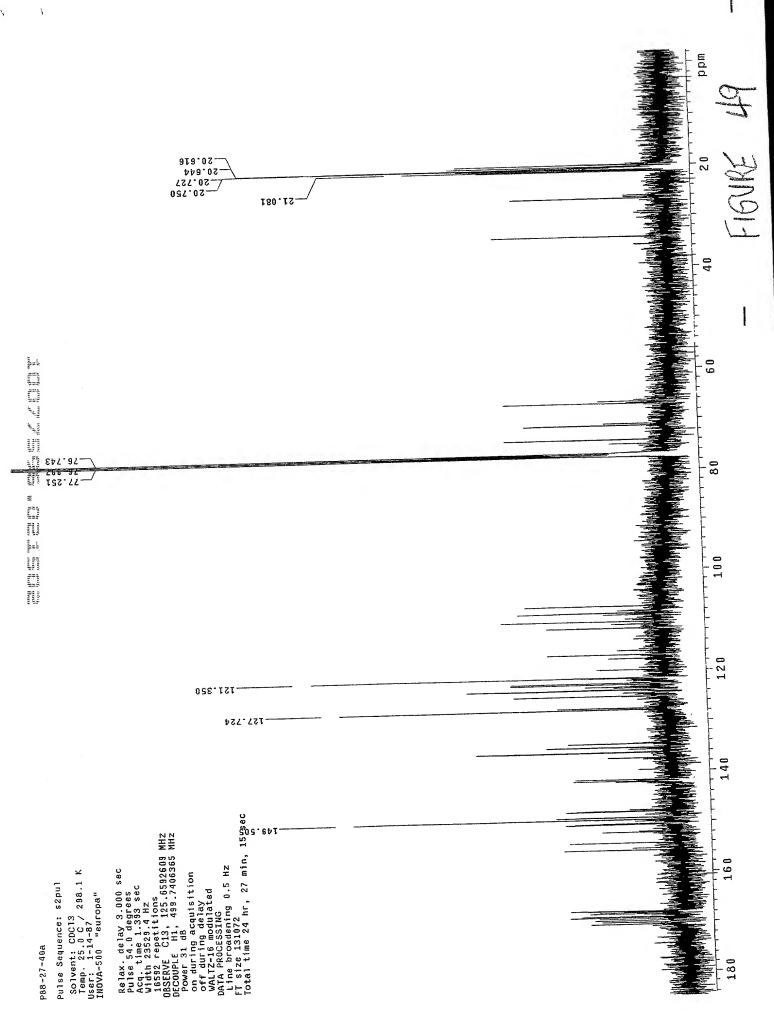




The state of the s

Pulse Sequence: s2pul

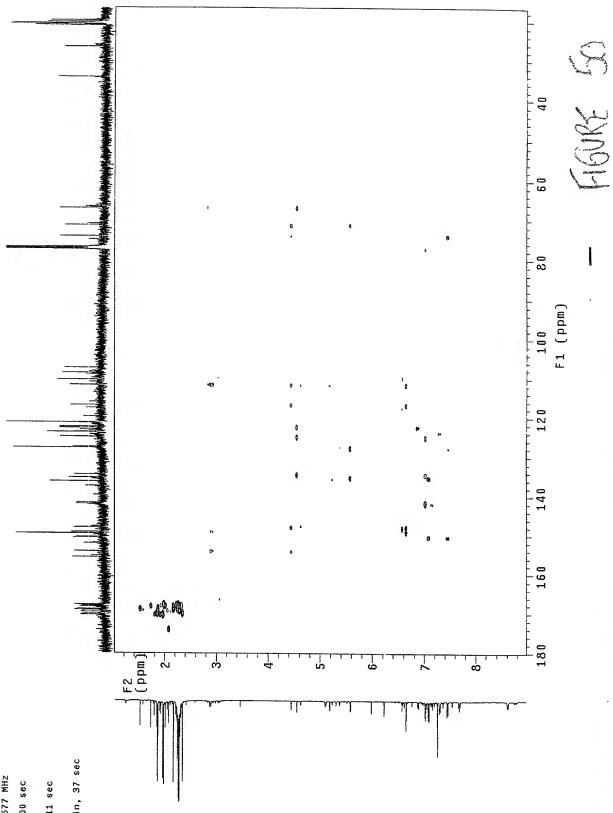
P88-27-40a

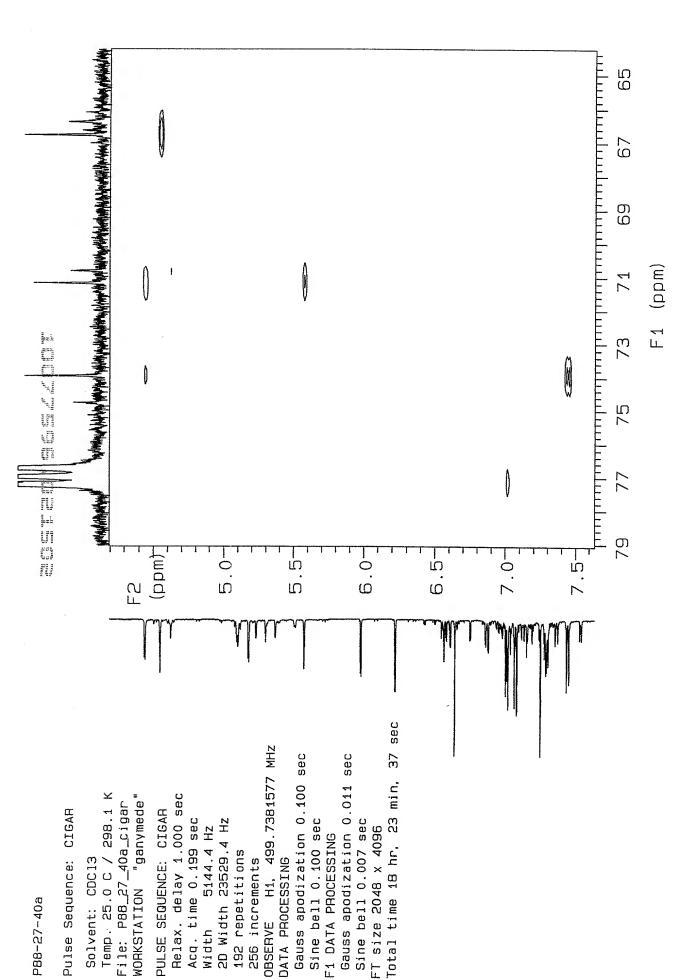


Pulse Sequence: CIGAR Solvent: CDC13 Temp. 25.0 C / 298.1 K User: 114-87 INOVA-500 "europa"

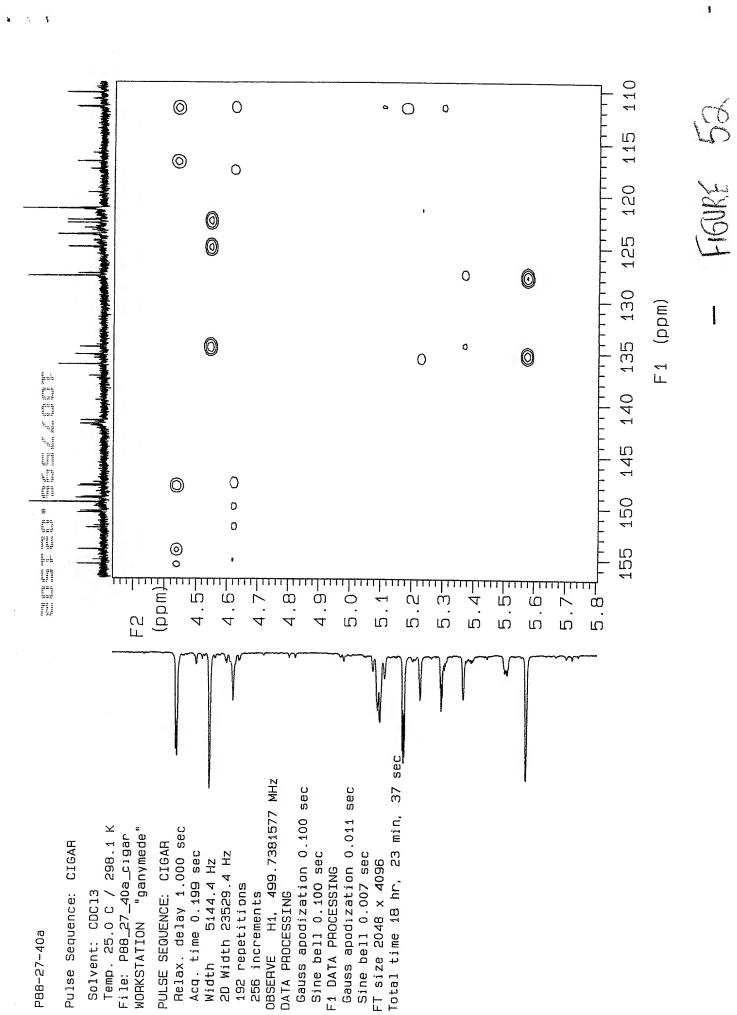
P88-27-40a

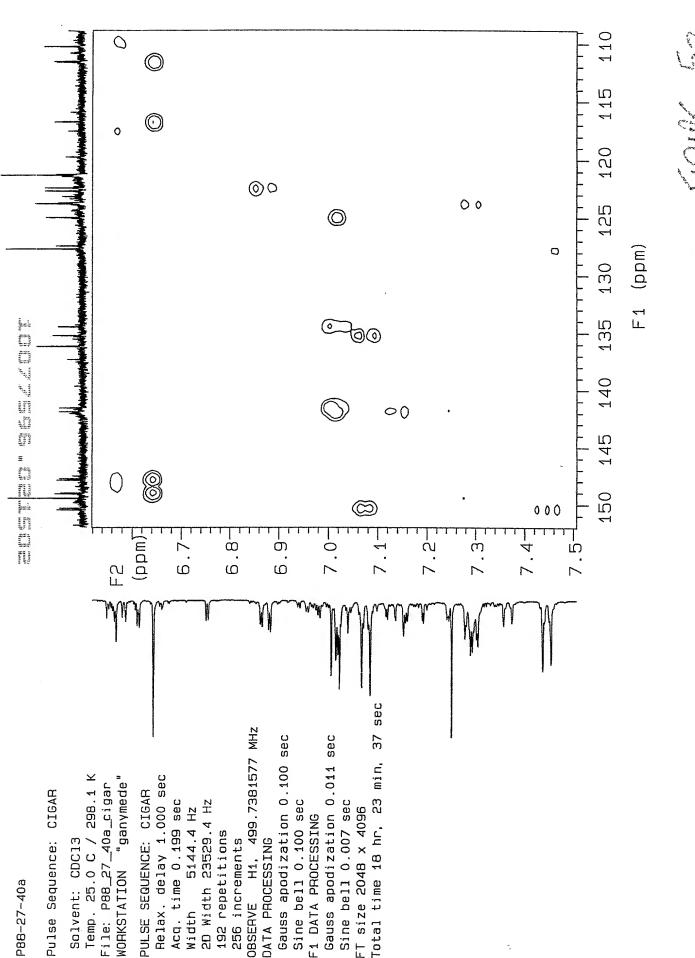
Relax. delay 1.000 sec
Acq. time 0.199 sec
Width 5144.4 Hz
2D Width 23529.4 Hz
192 repetitions
256 increments
085RF H1, 499.7381577 MHz
0ASTA PROCESSING
Gauss apodization 0.100 sec
F1 DATA PROCESSING
Saus apodization 0.11 sec
F1 bata apodization 0.011 sec
F1 inc bell 0.011 sec
F1 size 2048 x 4096
Total time 18 hr, 23 min, 37 sec





CALORISONS





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FIGURE 54

$$R_1$$
 OH  $R_2$  OH  $R_2$  OH  $R_3$  OR  $R_4$  OH  $R_4$  OH  $R_2$  R1 OH  $R_2$  R1 OH  $R_2$  OH OH

FIGURE 56

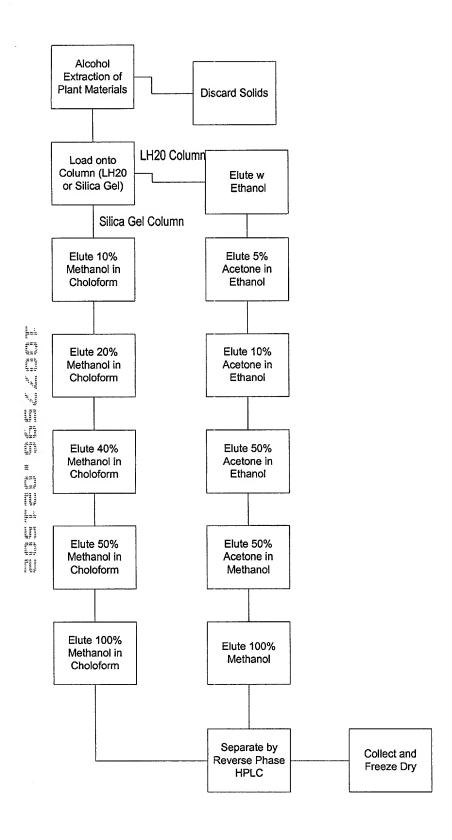


FIGURE 57

「本本の一人」というというないのでは、あることは、まって、大きなないのできます。